PALACE DIVISION.

Dated 14th October 1909.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Palace Division, up to 31st October 1909, for constructing Chamarajendra Technical Institute at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1911.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 8 to 11 A.M. and 3 to 6 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees one thousand in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Chamarajendra Technical Institute at Mysore," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Certain materials collected will have to be accepted by the successful contractor at the rates purchased by the Government.

Constructing Chamarajendra Technical Institute at Mysore.

ITEMS OF WORK.

Item No.	*Items.*	*Unit.*	*Quantity.*
	Main building.		
	Foundation and basement.		
1.	Earth-work, excavation	C. yd.	1,420
2.	Concrete, filling in foundation	C. ft.	11,000
3.	Foundation, brick in chunam	„	19,267
4.	Basement, brick in chunam	„	16,367
5.	Burnt stone slabs for steps 4½"	S. ft.	1,434
6.	Burnt stone slabs for top of basement 6'	„	3,133
7.	Plastering with chunam	Sqr.	39·16
8.	Earth filling in basement	C. yd.	1,799
9.	Levelling the ground and forming drainage	Lump sum	
	Ground floor.		
1.	Brick in chunam, superstructure	C. ft.	44,098
2.	Special brickwork in chunam, pillars	„	145·78
3.	Arch work do	„	3,761
4.	Rolled steel girders	Cut.	663
5.	Teak-wood work	C. ft.	3,349·63
6.	Teak-wood doors pannelled with hinges, etc.	S. ft.	2,322
7.	Segmental heads of doors	„	550
8.	Teak-wood windows with iron bars and panelled shutters outside and inside glazed shutters, etc.	„	1,384
9.	Segmental heads of windows	„	482
10.	Pucca terracing	Sqr.	233·05
11.	Burnt stone bearing slabs for girders	S. ft.	301
12.	Sill slabs of windows 3"	„	913
13.	Plastering with chunam	Sqr.	617·40
14.	Brackets in Sill slabs of windows with stones and plastering, etc.	Each	122
15.	Chunam plastering for circular pillars	Sqr.	5·50
16.	Moulding for bases and Corinthian styles for capitals of pillars	Each	12
17.	Moulding for bases and Corinthian styles for pilasters	„	20

Item No.	Items.	Unit.	Quantity.
18.	Heavy Corinthian cornice all round the building outside	R. ft.	1,268
19.	Inner cornice of the building	,,	3,015
20.	Moulding over doors and windows	,,	945
21.	Moulding key-stones for the above	Each	107
22.	Pendants in stucco work for the above arch	,,	214
23.	Flat beading below cornice outside	R. ft.	1,268
24.	Cuddapah slab flooring with 3" concrete and cement pointing	Sqr.	198·90
25.	Main staircases	Each	2
26.	Painting to girders, doors and windows	Sqr.	141·16
27.	Wood-oiling for wood work	,,	214·28
28.	Decorating, painting, panelling and other unforeseen charges	Lump	sum
	First floor.		
1.	Brick in chunam	C. ft.	40,502
2.	Brick in arch work	,,	1,567
3.	Special brick in chunam for pillars	,,	629
4.	Steel rolled girders	Cwt.	156
5.	Iron truss for the wings	Each	28
6.	Teakwood work	C. ft.	2,601·93
7.	Do doors panelled with hinges and locks complete	S. ft.	1,930
8.	Do segmental heads for the above	,,	2,064
9.	Do windows with double shutters	,,	2,152
10.	Do segmental heads for the above	,,	240
11.	Doors or windows	,,	243
12.	Masonry work for doors or windows with plastering stucco, etc., complete	Each	18
13.	Pucca terracing	Sqr.	103·70
14.	1st class Mangalore title roofing with teakwood reapers, etc.	,,	151·68
15.	Burnt stone slabs for bearing girders	S. ft.	727
16.	Burnt stone slabs for Sill windows	,,	941
17.	Chunam plastering	Sqr.	548·85
18.	Brackets of Sills of windows including cost of stones and plastering, etc.	Each	110
19.	Chunam plastering for circular pillars	Sqr.	6·74
20.	Moulding bases and capitals in Ionic style for pillars	Each	12
21.	Do for pilasters	,,	68
22.	Heavy cornice in Ionic style outside	R. ft.	2,098
23.	Beading for do	,,	2,098
24.	Inside cornice light	,,	2,973
25.	Beading for do	,,	2,973
26.	Moulding over windows	,,	829
27.	Moulding key-stones for the arch	Each	37
28.	Pendants and brackets for windows	,,	55
29.	Cornice work for verandah pillars	R. ft.	1,138
30.	Flooring with 1st class Mangalore tiles with concrete beading	Sqr	217·10
31.	Parapet wall all round	R. ft.	1,666
32.	Finials over the parapet walls	Each	52
33.	Cast-iron railings for the verandah	R. ft.	329
34.	Do for end tower	,,	40
35.	Mangalore ridges for tiled roof	,,	401
36.	Do finials at gables	Each	4
37.	Panelling with plaster	S. ft.	192
38.	Painting to doors, girders and windows	Sqr.	131·31
39.	Do to trusses	Each	28
40.	Wood-oiling for wood work	Sqr.	225·68
41.	Chamundi lintel stone for C. I. arch	C. ft.	51
42.	Bengal terrace for the end towers	Sqr.	17·28
43.	Unforeseen charges	Lump	sum.
44.	Spiral staircase	Lump	sum.
	Second floor.		
1.	Brick in chunam	C. ft.	3,844
2.	Do arch work	,,	173
3.	Teakwood work	,,	125
4.	Do doors panelled with hinges, etc., complete	S. ft.	112
5.	Do segmental heads for the above	,,	27
6.	Do windows with double shutters, outside panelled, inside glazed work with hinges etc.	,,	498

Item No.	Items.	Unit.	Quantity.
7.	Teakwood segmental heads of windows	S. ft.	143
8.	Pucca terrace	Sqr.	6·63
9.	Bengal terrace	„	8·64
10.	Burnt stone Sill slabs for windows	S. ft.	111
11.	Plastering with chunam	Sqr.	78·01
12.	Moulding Corinthi n stucco work for capitals and bases of pillars ...	Each	34
13.	Heavy Corinthian cornice outside	R. ft.	216
14.	Inner cornice of the building light	„	210
15.	Moulding over doors and windows	„	240
16.	Do key-stone for the above	Each	24
17.	Pendants for the above arches	„	24
18.	Flat double beading fillets outside	R. ft.	216
19.	Balustraded parapet including pilasters	„	126
20.	Ornamental parapet wall	„	68
21.	Masonry finials over parapet	Each	16
22.	Panelling, beading, etc., complete	S. ft.	407
23.	Paintings to doors and windows	„	18·22
24.	Wood-oiling for wood work	„	19·22
25.	Cast-iron railings for the tower	R. ft.	20
26.	Fixing three lightning conductors	Lump sum.	
27.	Unforeseen charges	Lump sum.	
	Superintendent's quarters		
1.	Earth-work, excavation	C. yd.	128
2.	Filling foundation, concrete	C. ft.	1,142
3.	Do brick in chunam	„	1,889
4.	Basement do	„	1,477
5.	Superstructure do	„	498
6.	Do brick in mud	„	4,467
7.	Plastering with chunam	Sqr.	78·67
8.	Whitewashing	C. ft.	78·67
9.	Teakwood work	C. ft.	161·84
10.	Wood-oiling	Sqr.	12·95
11.	Roofing with 1st class Mangalore tiles with teak reapers and chunam borders, etc., complete	„	15·80
12.	Bengal terrace with reapers, etc., complete	„	5·12
13.	Pucca terrace	„	4·27
14.	Plastering to basement	„	6·84
15.	Eave-boards, ordinary	R. ft.	325½
16.	Doors, panelled	S. ft.	288
17.	Windows, panelled	„	153
18.	Ventilators with glass shutters	„	8
19.	Honeycomb work	„	40
20.	Coping over compound, latrine and parapet walls ...	R. ft.	105
21.	Capitals and bases for the verandah pillars	C. ft.	4·59
22.	Ridge tiles, ordinary	R. ft.	83¼
23.	Concrete flooring	C. ft.	595
24.	Stone slabs 6″ thick	S. ft.	254
25.	Do 4″ do	„	208
26.	Do do for flooring...	„	661
	Workshop sheds.		
1.	Earth-work, excavation	C. yd.	256
2.	Brick in chunam, foundation	C. ft.	5,952
3.	Do basement	C. ft.	2,560
4.	Do superstructure	„	4,224
5.	Plastering with chunam	Sqr.	59·52
6.	Burnt stone slabs	S. ft.	1,280
7.	Wood work	C. ft.	1,814·40
8.	Roofing with Mangalore tiles	Sqr.	285·44
9.	Flooring with 3″ slabs	S. ft.	18,304
10.	Concrete bed flooring	C. ft.	4,608
11.	Iron work for 30′ span	Each	128
12.	Eave-boards, plain	R. ft.	1,408
13.	Ridge tiles	„	704
14.	Filling basement	C. yd.	320

C. MADAVA RAO,
Executive Engineer,
Palace Division.

KOLAR DIVISION.

Dated 15th October 1909.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kolar Division, up to 15th November 1909, for restoring Kanathihalli Tank, Registered No. 36, Chikballapur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1910.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Kolar, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed. The rates tendered should include royalty on stones, etc., removed from the Government lands to be paid to the Government.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for restoring Kanathihalli Tank, Registered No. 36, Chikballapur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items of work.	*Per.*	*Quantity.*
Bund.		
Earthwork with consolidation	C. yd.	12,641
New stone work	"	1,137
Old "	"	200
Gravel backing	"	331
Turfing	S. yd.	7,118
Grade and Index stones	No.	33
B. M. stones	"	2
Date stones	"	1
Registered number stone	"	1
Gauge stone	"	1
Weir 260 ft. long.		
Concrete in surki mortar	C. ft.	818
Burnt brick	"	7,417
Burnt stone slabs dressed	S. ft.	2,897
Plastering with surki mortar	Sqr.	26·50
Rough-stone sujikat work, new	C. yd.	742
Joggles	Each	35
Sluice No. 1.		
Cutting and refilling bund	C. yd.	50
Earthwork excavating foundation	"	11
Burnt brick in surki mortar	C. ft.	490
Burnt stone slabs	S. ft.	152
Gibbet stones	Each	2
Plastering with surki mortar	Sqr.	4·00
Plug with rod, complete	Lump sum	
Cutting orifice stones	"	

B. B. GARUDACHARYA,
Executive Engineer.